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... Abbreviations Acronym 2D 3D ASF BH CAD CFK CG CP DFG DFX DIN DP FEA FEM GFK HC HSLA  
HSZ ICE IF IUL MIG MMC MS NC PM PSS RA RWTH SC SDAI STEP Explanation ...

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... officer's using TraCS differs based on the learning curve, equipment provided ... Computer  
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DO Ouma, DS Boning, JE Chung, WG Easter, V Saxena, ... - Semiconductor Manufacturing, IEEE Transactions  
on, 2002 - [ieeexplore.ieee.org](#)

... defines not only the lateral extent of the weighting function, but also determines  
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PS Malchesky - Biomaterials Science: An Introduction to Materials in ..., 1997 - books.google.com

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S. Malchesky Historically, the term" extracorporeal artificial ...

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RL Timings - 1998 - Prentice Hall

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 ... type of distress with the unpaved road surface condition. ... in LISP (the programming language of AutoCAD), which has ... in the reading of the curves that determine ...

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### [Evaluation of stereolithography rapid prototyping for low speed airfoil design](#)

DB Landrum, RM Beard, PA Lasarge, N von Sprecken - 35th AIAA Aerospace Sciences Meeting & Exhibit, Reno, NV, ..., 1997 - pdf.aiaa.org

... The shape was further refined in the CAD model by ... predicts a nonlinearity in the lift curve in the ... be independent of the SLA model surface condition, but this ...

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### [Generating a curve for computer graphics through points residing on underlying geometries in a three ...](#)

RE Rice, CW McPheeters - US Patent 6,268,871, 2001 - freepatentsonline.com

... Computer aided design (CAD) systems, computer animation tools, and ... 12 having a type 5 surface condition, and then finding either a section curve formed by ...

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DR Shelden - 2002 - myoops.org

... curves resulting in an infeasible developable surface condition ... unit arc length parameterization of a curve ... technology and CAD / CAM manufacturing processes ...

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### [Echolucent carotid plaques predict future coronary events in patients with coronary artery disease - ►onlinejacc.org \(HTML\)](#)

O Honda, S Sugiyama, K Kugiyama, H Fukushima, S ... - Journal of the American College of Cardiology, 2004 - Elsevier

... such as stability, composition, and surface condition in other ... before coronary angiography in stable CAD patients. ... the depth gain compensation curve, were all ...

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G Miller - 2003 - books.google.com

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J Oliveira, D Zhang, B Spanlang, B Buxton - Journal of WSCG, 2003 - cs.ucl.ac.uk

... Dongliang Zhang CAD/CAM Center Hong Kong University ... from a re-entrant surface condition as illustrated ... simplicial models for adaptive curve reconstruction, IEEE ...

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D Zhang, J Oliveira, B Spanlang, B Buxton - submitted to Pacific Graphics, 2001 - cs.ucl.ac.uk

... CAD/CAM Center, Hong Kong University of Science ... condition as illustrated in figure

2. The centroid ... Implicit simplicial models for adaptive curve reconstruction ...

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[The application of geometrically exact shell elements to B-spline surfaces](#)

HY Roh, M Cho - Computer Methods in Applied Mechanics and Engineering, 2004 - Elsevier

... in CAD, the B-spline surface representation is adopted for the geometric modeling.

The definition, important properties and manipulations of B-spline curve and ...

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[System for meshing curved surface by generating and controlling the number of bubbles in parametric ...](#)

A Yamada, K Inoue, T Ito, T Furuhashi - US Patent 6,192,293, 2001 - Google Patents

... "Curve and Surface Reconstruction in R2 and R3 ... Net," Kenji Shimada, 67th Graphics

and CAD Research in ... a trimmed 45 curved surface (condition (1)). Furthermore ...

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### Computer design of bioactive molecules: A method for receptor-based de novo ligand design

JB Moon, WJ Howe - *Proteins: Struct. Funct. Genet.*, 1991 - doi.wiley.com

PROTEINS: Structure, Function, and Genetics 11:314-328 (1991) Computer Design of Bioactive Molecules: A Method ... Page 2. COMPUTER DESIGN OF BIOACTIVE MOLECULES ...

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### Cation binding to the integrin CD11b I domain and activation model assessment -

[structure.org](#) [HTML]
ET Baldwin, RW Sarver, GL Bryant, KA Curry, MB ... - *Structure*, 1998 - Elsevier

... Santa Barbara, CA 93106-9510, USA 7 Computer Aided Drug Discovery, Pharmacia &amp; Upjohn, Inc., 301 Henrietta Street, Kalamazoo, MI 49001, USA Received 23 January ...

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### GRCA: A Hybrid Genetic Algorithm for Circuit Ratio-Cut Partitioning

TN Bui, BR Moon - *IEEE TRANSACTIONS ON COMPUTER AIDED DESIGN OF INTEGRATED ...*, 1998 - doi.ieeecomputersociety.org

Page 1. IEEE TRANSACTIONS ON COMPUTER-AIDED DESIGN OF INTEGRATED CIRCUITS AND SYSTEMS,

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[kaist.ac.kr](#) [PDF]
BJ Moon, CK Park, K Lee, M Shur - *Electron Devices*, IEEE Transactions on, 1991 - ieeexplore.ieee.org

... saturation. Yamaguchi et al. [6] developed an analytical short-channel

MOSFET model suitable for computer-aided design. In their ...

[Cited by 16](#) - [Related articles](#) - [Web Search](#) - [All 6 versions](#)

### Forming part-machine families for cellular manufacturing: A neural-network approach

YB Moon - *The International Journal of Advanced Manufacturing ...*, 1990 - Springer

... This feature will open up more possibilities for integration with other computer-aided manufacturing islands. Fig. 3. An extended network. Page 13. 90 YB ...

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### Toward minimal restriction of genetic encoding and crossovers for the two-dimensional Euclidean TSP -

[unam.mx](#) [PDF]
S Jung, BR Moon - *Evolutionary Computation*, IEEE Transactions on, 2002 - ieeexplore.ieee.org

... [11] JP Cohoon and W. Paris, "Genetic placement," IEEE Trans. Computer-Aided Design, vol. CAD-6, no. 6, pp. 956-964, 1987. ...

[Cited by 30](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 4 versions](#)

### GEORG: VLSI circuit partitioner with a new genetic algorithm framework

BR Moon, YS Lee, CK Kim - *Journal of Intelligent Manufacturing*, 1998 - Springer

... 1 Department of Computer Science, Seoul National University, Silim-dong, Kwanak-gu, Seoul, 151-742 Korea 2 Design Technology Research Laboratory, AST Gr., ...

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## A Fast and Stable Hybrid Genetic Algorithm for the Ratio-Cut Partitioning Problem on Hypergraphs

TN Bui, BR Moon - Design Automation, 1994. 31st Conference on, 1994 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... Thang Nguy en Bui Byung Ro Moon Dept. of Computer Science Dept. of Computer Science and Engineering Pennsylvania State University ...

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## Enhanced GaAs MESFET CAD model for a wide range of temperatures

T Ytterdal, BJ Moon, TA Fjeldly, MS Shur - Electron Devices, IEEE Transactions on, 1995 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... Abstract- We describe a new and enhanced GaAs MES- FET model suitable for implementation in computer aided de- sign (CAD) software packages such as, for example ...

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## Analytical model for p-channel MOSFETs - [kaist.ac.kr](http://kaist.ac.kr) (PDF)

B Moon, C Park, K Rho, K Lee, M Shur, TA Fjeldly - Electron Devices, IEEE Transactions on, 1991 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... We conclude that our new model is ideally suited for applications in computer-aided design software for simu- lation of both digital and analog circuits, and ...

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F Yu, BK Moon, JA Weidman - US Patent App. 10/039,187, 2001 - Google Patents

... US CI 345/419 (57) ABSTRACT According to one embodiment of the invention, a method for interfacing with a surface within a computer-aided drawing environment ...

[Web Search](#)Many Are Culled But Few Are Chosen: Janson's History of Art, Its Reception, Emulators, Legacy, and ...

J Weidman - Journal of Scholarly Publishing, 2007 - UT Press

... chapter 30, 'The Postmodern Era: Art since 1980' (M&amp;T: 'Computer Aided Design in Architecture'; AHL: 'The Changing Art Market') ...

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